

Company information:

PRIME PORTAL inc.

Company registration no.: 1001120039

Address:

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Contact details:

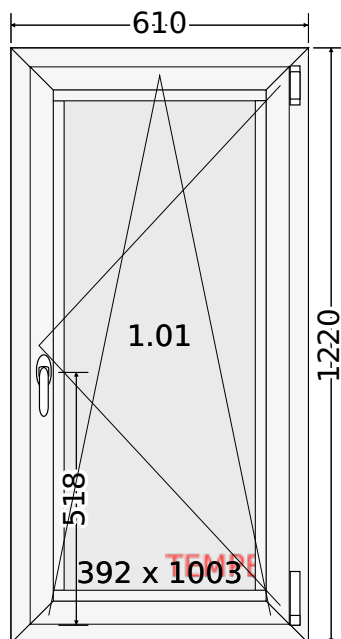
Pavlo

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Price details WEB/25/0827545
24/05/2025

Window 001	Quantity: 1	System: Aluprof MB-79N, thermal break system	Colour: RAL: 9016 Traffic White Matt
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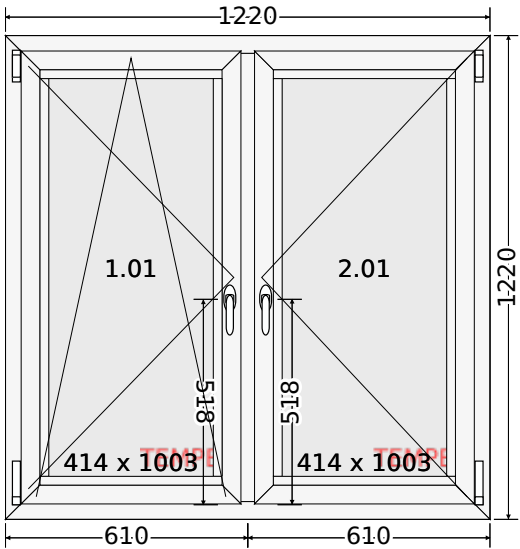
Inside View

Outer frame	K520012, frame 69.5 mm
Wall configuration	Standard
Dimensions	610 mm x 1220 mm
DRAINAGE	Drainage standard (visible, at front)
anchor assembly	without anchor assembly
Frame central gasket	economic
Central gasket corner	No
Glazing bead	Standard Glazing bead
Sash	K520111, Sash, 47.5 mm
Glazing bead	Standard Glazing bead
Fitting	Turn-Tilt - SIEGENIA TITAN AF
Hardware security level	Standard
Handle color	Automatically
	- White
Hinges cover color	Automatically
Micro-ventilation in the corner	Yes
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI
Messages	
Filling dimension No. [1]: 16.7x40.76	
Passage (width x height) Dimension in inches : 18.46 x 42.52 Sash: 1	
Clear opening size for mosquito net (width x height): 469.2 x 1080.2 Sash: 1	
White drainage covers	
USA: The customer should specify the requirements for parameters and certificates that a given structure should have	
USA: The descriptor is obliged to check that the structure meets the parameters specified by the customer	
USA: The availability of the required certificates for the selected structure can be checked at the Eko Okna Process Manager	

Rw (C;Ctr) = 33 (-1;-5) dB	
Thermal coefficient	Uw = 1,7 W/m²·K
Unit weight	23,4 Kg
Perimeter	3.7 m
Accessories	Amount
Dimension on the hardware rebate (width x height): 495 x 1106 Sash: 1.01	1
1.01Frame passage (for mosquito net) (width x height): 469 x 1080 Sash: 1	1
Passage (width x height) inch : 18.46 x 42.52 Sash: 1	1
Window volume 0.07 m³	16.7445

Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	424 x 1035
Price		
Window		CA\$1,335.16

Window 002	Quantity: 1	System: Aluprof MB-79N, thermal break system	Colour: RAL: 9016 Traffic White Matt
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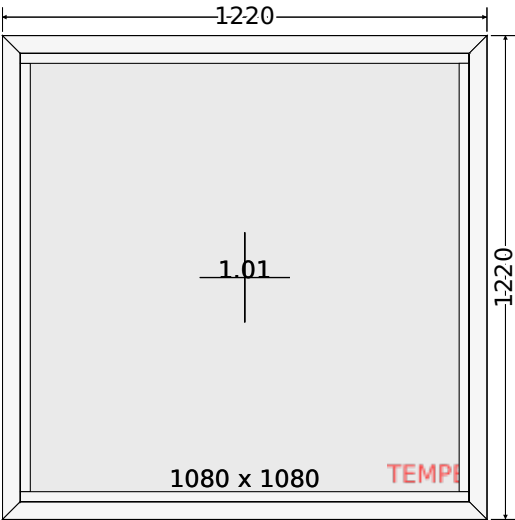
Inside View

Outer frame	K520012, frame 69.5 mm	
Wall configuration	Standard	
Dimensions	1220 mm x 1220 mm	
DRAINAGE	Drainage standard (visible, at front)	
anchor assembly	without anchor assembly	
Frame central gasket	economic	
Central gasket corner	No	
Transom	K520052, Transom, 94.5 mm, fix and door	
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI	
Glazing bead	Standard Glazing bead	
Sash 1	K520111,Sash, 47.5 mm	
Glazing bead	Standard Glazing bead	
Fitting	Turn-Tilt - SIEGENIA TITAN AF	
Hardware security level	Standard	
Handle color	Automatically	
-	White	
Hinges cover color	Automatically	
Micro-ventilation in the corner	Yes	
Sash 2	K520111,Sash, 47.5 mm	
Glazing bead	Standard Glazing bead	
Fitting	Turn - SIEGENIA TITAN AF	
Hardware security type	Standard	
Handle color	Automatically	
-	White	
Hinges cover color	Automatically	
Messages		
Filling dimension No. [1]: 17.58x40.76		
Passage (width x height) Dimension in inches : 19.34 x 42.52 Sash: 1		
Clear opening size for mosquito net (width x height): 491.4 x 1080.2 Sash: 1		
Filling dimension No. [2]: 17.58x40.76		
Passage (width x height) Dimension in inches : 19.34 x 42.52 Sash: 2		
Clear opening size for mosquito net (width x height): 491.4 x 1080.2 Sash: 2		
White drainage covers		
USA: The customer should specify the requirements for parameters and certificates that a given structure should have		
USA: The descriptor is obliged to check that the structure meets the parameters specified by the customer		
USA: The availability of the required certificates for the selected structure can be checked at the Eko Okna Process Manager		
Rw (C;Ctr) = 33 (-1;-5) dB		
Thermal coefficient	Uw = 1,7 W/m²·K	
Unit weight	45,4 Kg	
Perimeter	4.9 m	
Accessories		Amount
Dimension on the hardware rebate (width x height): 517 x 1106 Sash: 1.01		1
Dimension on the hardware rebate (width x height): 517 x 1106 Sash: 2.01		1
1.01Frame passage (for mosquito net) (width x height): 491 x 1080 Sash: 1		1
2.01Frame passage (for mosquito net) (width x height): 491 x 1080 Sash: 2		1
Passage (width x height) inch : 19.34 x 42.52 Sash: 1		1
Passage (width x height) inch : 19.34 x 42.52 Sash: 2		1
Window volume 0.13 m^3		33.489

Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [U _g =1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	446 x 1035
2.01	4 ESG/16Ar/4th ESG [U _g =1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	446 x 1035

Price	
Window	CA\$2,434.74

Window 003	Quantity: 1	System: Aluprof MB-79N, thermal break system	Colour: RAL: 9016 Traffic White Matt
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Inside View

Outer frame	K520012, frame 69.5 mm
Wall configuration	Standard
Dimensions	1220 mm x 1220 mm
DRAINAGE	Drainage standard (visible, at front)
anchor assembly	without anchor assembly
Glazing required	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI
Glazing bead	Standard Glazing bead
Sash	Fix in frame
Glazing bead	Standard Glazing bead
Glazing from the outside	No
Messages	
Filling dimension No. [1]: 44.02x44.02	
White drainage covers	
USA: The customer should specify the requirements for parameters and certificates that a given structure should have	
USA: The descriptor is obliged to check that the structure meets the parameters specified by the customer	
USA: The availability of the required certificates for the selected structure can be checked at the Eko Okna Process Manager	
Rw (C;Ctr) = 33 (-1;-5) dB	
Thermal coefficient	Uw = 1,5 W/m²·K
Unit weight	35,1 Kg
Perimeter	4.9 m
Accessories	Amount
Window volume 0.11 m³	26.4191

Fillings		Dimensions
1.01	4 ESG/16Ar/4th ESG [Ug=1.1] (24mm) [GS] NAMI Solar gain = 65 % Light transmission = 82 %	1118 x 1118
Price		
Window		CA\$1,144.89

TOTAL				
	Net price	Inc. tax rate	Gross price	
Products	CA\$4,914.79	0%	CA\$0.00	CA\$4,914.79
Articles	CA\$0.00	0%	CA\$0.00	CA\$0.00
Profiles	CA\$0.00	0%	CA\$0.00	CA\$0.00
Services	CA\$0.00	0%	CA\$0.00	CA\$0.00
Additional charges	CA\$0.00	0%	CA\$0.00	CA\$0.00
TOTAL price	CA\$4,914.79			CA\$4,914.79

Thermal coefficient summary						
Window	Qty	Uw	Surface	Total surface	Qty x Uw x Surface	Comment
001	1	1,7 W/m²·K	0.744 m²	0.744 m²	1.265 W·K	
002	1	1,7 W/m²·K	1.488 m²	1.488 m²	2.530 W·K	
003	1	1,5 W/m²·K	1.488 m²	1.488 m²	2.233 W·K	
	3			3.721 m²	6.028 W·K	
Average thermal coefficient: 1,6 W/m²·K						
Total weight: 103.9 kg						
Total perimeter: 13.5 m						